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Automatic Microtome

Product Supply Code HMEDLAB-PAT-1010047

DESCRIPTION

Automatic Microtome

SPECIFICATION

Mode: Automatic or Manual Modewithout intelligent sensing
Function: Sectioning, trimming, fast forward, fast backward, quick conversion; automatic retraction (except BK-MT358S).
Retraction Range: 0~50μm (If 0 is set, retraction function is off)
5~50 (Retraction distance is optional in this range, and increment is 5μm, such as, 5, 10, 15, 25...)
Display LED display:
sectioning thickness,
trimming thickness,
slice count,
slice speed.
Sectioning Thickness Range: 0.25~100μm
0.25~2.5μm increment 0.25μm
2.5~5μm increment 0.5μm
5.0~10μm increment 1μm
10~30μm increment 2μm
30~60μm increment 5μm
60~100μm increment 10μm
Trimming Thickness Range: 1~600μm
1~10μm increment 1μm
10~20μm increment 2μm
20~50μm increment 5μm
50~150μm increment 10μm
150~600μm ncrement 50μm
Whole Layer Clearance Distance 10~6000μm
(10, 12, 15, 20.....6000, after 15μm, the increment is 5μm)
Alarm when required slice finishes sectioning.
Specimen Horizontal Feedv28mm
Specimen Vertical Stroke: 70mm
Specimen Holder Rotation: Any angle within 360°
Specimen Orientation: XY - 8°
Mini. Sectioning Thickness: 0.25μm

Max. Specimen Size: 70*70mm
Feed Speed: 1500μm/s-3500μm/s
Precision: ±5%
Standard Accessory: Cassette Clamp or Paraffin Block Clamp(Cassette Clamp is acquiescent))
Power Supply: AC110/220V±10%, 50/60Hz

Enquiries and tender quotations
Send your requirement or BOQ to **sales@naugraexport.com** or call **+91-98966-00003**, quoting HMEDLAB-PAT-1010047.
Manufactured at our own works in Ambala Cantt and supplied worldwide.

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https://www.naugraexport.com/automatic-microtome